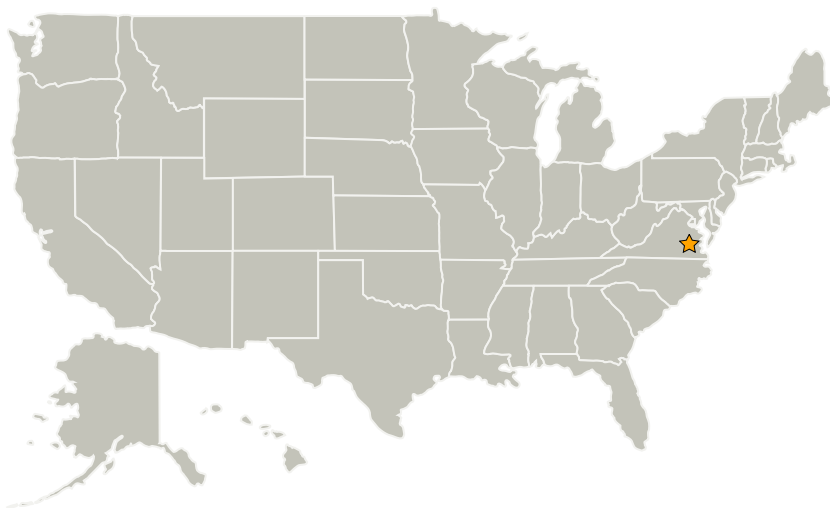## Project Introduction

TBD

Anticipated Benefits

TBD

Primary U.S. Work Locations and Key Partners

Organizations Performing Work	Role	Type	Location
⭐Langley Research Center(LaRC)	Lead Organization	NASA Center	Hampton, Virginia

Stories

NASA Information And Data System (NAIADS)
(https://techport.nasa.gov/file/26256)

Earth Science Data Fusion Workflow Engine

Table of Contents

Organizational Responsibility

Responsible Mission Directorate:

Mission Support Directorate (MSD)

Lead Center / Facility:

Langley Research Center (LaRC)

Responsible Program:

Center Independent Research & Development: LaRC IRAD

Project Management
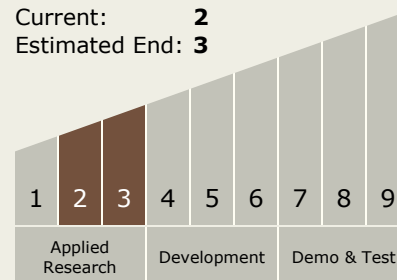
Program Manager:
Julie A Williams-byrd

Project Manager:
Constantine Lukashin

Principal Investigator:
Constantine Lukashin

Technology Maturity (TRL)

Start: **2**
Current: **2**
Estimated End: **3**

1	2	3	4	5	6	7	8	9
Applied Research			Development			Demo & Test		

Technology Areas

Primary:

- TX02 Flight Computing and Avionics
  └ TX02.1 Avionics Component Technologies
    └ TX02.1.3 High Performance Processors